## U. S. Coast Guard Equipment List

ALL EQUIPMENT LISTED BELOW IS USCG ACCEPTED AND MAY BE USED AS LONG AS IN GOOD AND SERVICEABLE CONDITION "Approved" items are approved for manufacture - "Former May Use" items are no longer manufactured

## 164.007 **Structural Insulation**

AMERICAN ENERGY PRODUCTS CORP 1175 E GARVEY STREET COVINA CA 91724

164.007/0041/1 APPROVED tamped thickness of 1 3/4 inche Type "JN" sprayed fiber approved as meeting Class A-60 requirements in a

**ANSUL FIRE PROTECTION** ONE STANTON STREET MARINETTE WI 54143

164.007/0065/0 APPROVED "Fyrefyba", ceramic fiber type, 2 " thick at 5 lb./cu. ft.

ASK CORPORATION 5-5, TSURUMICHUO 2-CHOME TSURUMI-KU, YOKOHAMA 230 JAPAN

164.007/0054/1 APPROVED "ASK Rock Fine Board-N. No. 120" and "No. 150" mineral wool batt type structual insulation.

HOPEMAN BROTHERS, INC 435 ESSEX AVE WAYNESBORO VA 22980

164.007/0071/0 APPROVED "Sigma 100" structural insulation system incorporating a double layer of glass mat gypsum panels.

ISOLATEK INTERNATIONAL 41 FURNACE STREET STANHOPE NJ 07874

164.007/0067/0 APPROVED "Cafco Blaze Shield D C/F" sprayed fiber insulation.

1301-4 SEOCHO-DONG SEOCHO-KU SEOUL S KOREA **KEUMKANG LTD** 

164.007/0058/0 APPROVED "Hi-Wool" Type W-205 mineral wool, approved as meeting Class A-60 criteria in nominal density of 120 kg pe nominal density of 110 kg/cu, met

164.007/0068/0 APPROVED "Hi-Wool Board" mineral wool, approved as meeting Class A-60 criteria in

**OWENS-CORNING** ONE OWENS CORNING PARKWAY TOLEDO OH 43659

164.007/0053/0 APPROVED "Paroc" mineral wool type structural insulation approved for use without other insulating material to meet Cla

PARTEK CORPORATION P. O. BOX 61 SF-0051 MELSIKI FINLAND

164.007/0069/0 APPROVED Type " PV-F110L" mineral wool.

PREMIER REFRACTORIES AND CHEMICALS, INC. 101 JONESBOROUGH HWY EDWIN TN 37650

164.007/0075/0 APPROVED "Pyroscat FP" foil faced ceramic fiber blankets meeting A-60 criteria in 8 lb/cu.ft (128 kg./cu. m) nom. density

1645 TCHOUPITOULAS STREET PO BOX 52346 NEW ORLEANS LA 70152 **REILLY-BENTON CO, INC** 

164.007/0072/0 APPROVED "Pelican Fyrinsul CF/FS" and "Pelican Fyrinsul FS" mineral wool type structural insulation approved as m

164.007/0073/0 APPROVED "Pelican Fyrinsul RPL" mineral nominal wool type structural insulation approved as meeting meet Class A-3

**ROCK WOOL MANUFACTURING CO** PO BOX 506 LEEDS AL 35094

164.007/0064/0 APPROVED "Delta Marine Board" mineral wool, appr. as meeting A-60 criteria in min. thick. of 2" (50 mm), and nom. dens

**ROCKWOOL AS** HEDEHUSENE DENMARK

164.007/0055/0 APPROVED Rockwool "Marine Firebatts 110" mineral wool type structural insulation.

10100 WEST UTE AVENUE LITTLETON CO 80162 SCHULLER INTERNATIONAL INC

164.007/0070/0 APPROVED "Structo-Guard" amorphous glass blanket type structual insulation in nominal density of 7 1/4 lb/cu. ft. (11

THERMAFIBER LLC 371 WEST MILL STREET P. O. BOX 237 WABASH IN 46992

164.007/0066/0 APPROVED "Cafco Deck Shield C/F", sprayed fiber type, 1-1/2" thick at 13.1 lb./cu. f t.

THERMAL CERAMICS 2102 OLD SAVANNAH ROAD P. O. BOX 923 AUGUSTA GA 30903

164.007/0060/0 APPROVED "Kaowool", ceramic fiber type structural insulation.

Page 379 of 395 Note: Based on data as of March 1, 1998

## **U. S. Coast Guard Equipment List**

ALL EQUIPMENT LISTED BELOW IS USCG ACCEPTED AND MAY BE USED AS LONG AS IN GOOD AND SERVICEABLE CONDITION
"Approved" items are approved for manufacture - "Former May Use" items are no longer manufactured

164.007/0074/0 APPROVED "FireMaster Blanket", ceramic fiber type structural insulation.

UNIFRAX CORPORATION 2351 WHIRLPOOL STREET NIAGARA FALLS NY 14305

164.007/0059/0 APPROVED "Fiberfax Durablanket", ceramic fiber insulation, appr. in nominal density of 83 kg/cu. m. (5.5 lb/cu. ft.) and mi

USG INTERIORS, INC. 700 N. HIGHWAY 45 LIBERTYVILLE IL 60048

164.007/0040/0 APPROVED "Thermafiber Industrial Felt" Mineral wool insulation approved as meeting Class A-60 requirements.

BABCOCK AND WILCOX INSULATING PRODUCTS DIV 2102 OLD SAVANNAH ROAD PO BOX 923 AUGUSTA GA 30906

164.007/0061/0 FORMER-MAY USE "Sponge with Foil", ceramic fiber type, meeting A-30 criteria at 3 layers, each 1" thick at 1.25 lb./cu. ft.

NICHIAS CORP NO 1-26, 1-CHOME SHIBADAIMON, MINATU-KU TOKYO 105 JAPAN

164.007/0057/0 FORMER-MAY USE "MG Board 150" mineral wool type structural ins. Approved in 50, 100 and 150 mm thickness and nominal d

Page 380 of 395

Note: Based on data as of March 1, 1998